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P.S. Population Studies

Projections of Florida population by county

1983 - 2020

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People are fascinated by the future. Palm readers, astrologers and crystal ball gazers down through the centuries have found eager buyers for their predictions of future events. Modern-day researchers and forecasters, using computers and large-scale models, continue to find willing audiences for their forecasts.

There is particularly great interest in population projections, and for good reason: many types of public and private planning--for schools, hospitals, stores, houses, service stations, roads and countless other projects--require some information on future population trends. Yet the future is essentially unknowable. No matter how scientific and sophisticated our projection techniques, we cannot produce perfect predictions of future population trends. In spite of years of developing high-quality data, statistical techniques and computer hardware, we still cannot "see" into the future.

We are not completely lost, however. We can observe population trends that have occurred in the past. We can build models of population change based on these trends and the relationships between one variable and another. We can then project the changes that would occur if past trends were to continue or vary in some specified manner. While we cannot actually see into the future, we can in many instances project the approximate magnitude of future changes that are likely to occur. If they are constructed and interpreted properly, population projections can be extremely useful tools for planning and policy analysis.

Three sets of projections are published in this bulletin, giving three alternate scenarios regarding future population growth.

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While the medium projection is more likely to be an accurate indicator of future population change than either the low or high projections (at least in the short run), the low and high projections also have some historical justification and provide an indication of the potential range in which the future population may fall.

These projections are not predictions. They are not ironclad forecasts of what the future population definitely will be. Rather, they are extrapolations of certain recent trends into the future. Since historical trends for counties occasionally change quite abruptly, the county projections should be used in conjunction with other sources of data and the informed judgments of persons with extensive knowledge of specific events in particular counties. The projections published in this bulletin provide useful benchmarks for analysis, but should not be interpreted as the only feasible scenario for future population change.

These projections have been produced by the University of Florida Bureau of Economic and Business Research through a two-stage procedure. State-level projections are made using a cohort-component technique and county-level projections are made using a variety of extrapolation techniques. All projections refer only to the permanent resident population of Florida; they to not include tourists or seasonal residents.

State projections

The starting point for the state projection is the April 1, 1980, population of Florida by age and sex, as enumerated by the United States Bureau of the Census. An adjustment is made to this population to include the Cuban entrants who came to Florida between April and July of 1980. This base population is survived forward by applying survival rates to each male and female age cohort. These survival rates are based on the Florida Life Tables for 1969-1971 (U.S. Department of Health, Education and Welfare (HRA) 75-1151). The life table survival rates are adjusted upward in 1980, 1990 and 2000 to take account of expected increases in longevity. These adjustments are based on projections of survival rates for the United States population (U.S. Bureau of the Census, Current Population Report, Series P-25, No. 601, October 1975). The application of survival rates provides a projection of the Florida population in the absence of births and migration.

Net migration is the difference between the number of people moving into an area and the number moving out. Estimates of net migration into Florida between 1970 and 1980 were made for each age-sex group using the 1970 and 1980 censuses and Florida survival rates. These ten-year net migration estimates were transformed into five-year estimates by dividing by two and adjusting for mortality. They were made into rates by dividing the net migration number for each age-sex group by the number of people in the United States population in the same age-sex group. Projections of net migration are produced by multiplying these net migration rates by projections of the United States population at the beginning of each projection period (United States Bureau of the Census, Current Population Reports, Series P-25, No. 704, July 1977).

Projections of births in Florida are based on the number of births by age of mother and the age structure of the female population in 1980. These data show Florida to have had a Total Fertility Rate (TFR) of 1.7 in 1980, which means that Florida women would have an average of 1.7 births during their lifetimes if these rates were to continue unchanged. Births are projected by applying these age-specific birth rates to the mid-period female population for each period in the projection horizon. It is assumed that age-specific birth rates remain constant during the period covered by the projections.

Natural increase (the difference between the number of births and the number of deaths) is very small in Florida, accounting for less than 10 percent of population growth. Reasonable variations in birth and death assumptions therefore have very little impact on total population change. Net migration, on the other hand, has a major impact and is subject to large changes over time. During the 1970s net migration was greater than 400,000 some years and less than 200,000 other

years. Since net migration is such a large and volatile component of Florida population growth we have applied three different migration assumptions, giving rise to three different sets of population projections. The low assumption implies net migration numbers of 160,000 to 180,000 per year, similar to the numbers prevailing during the 1960s and several of the slow-growth years of the mid-1970s. The high assumption implies net migration numbers of 315,000 to 350,000 per year, similar to the numbers prevailing during the rapid-growth years of the early 1970s. The medium assumption implies net migration numbers of 250,000 to 280,000 per year, roughly the average during the entire decade of the 1970s.

The projections are made in five-year intervals. The 1980 population is survived forward to 1985 by applying survival rates to each age-sex group. Net migration rates by age and sex are applied to the United States population and the resulting numbers are added to the surviving Florida population, giving the 1985 Florida population aged five and older. Age-specific birth rates are applied to the female population aged 15-44, using an average of the 1980 and 1985 populations to account for migration. This provides a projection of the population younger than age five, completing the total population projection for 1985. The same steps are repeated to produce state-level projections quinquennially to the year 2020.

County projections

While the cohort-component technique is a good way to make projections at the state level, it provides unsatisfactory results for many counties in Florida because many counties do not have a large enough population to which to apply the technique. Other methods must be used. For Florida's sixty-seven counties we make projections using nine different techniques. Three techniques are based on each county's proportion of state population growth between 1975 and 1981. This proportion is multiplied by the population increase derived from the low, medium and high state-level projections to provide three sets of county projections. Two projections are made using the linear extrapolation technique, one with a base period of 1970 to 1981 and one with a base period of 1975 to 1981. Two projections are made using a linear regression technique, one with a base period of 1970 to 1981 and one with a base period of 1975 to 1981. One projection is based on nonlinear regression, with 1970 to 1981 as the base period. One projection is based on the exponential growth rate from 1975 to 1981.

The selection of final projections from these nine techniques is based on a study of the annual population changes between 1970 and 1981. Some counties have had continuously increasing annual changes, others continuously decreasing annual changes. Some have followed a very steady path, others have fluctuated wildly. Based on these trends, we have chosen the techniques we believe are most likely to give reasonable projections. The medium projection is based on an average of these techniques, while the high and low projections are based on techniques that give higher or lower projections, but still fall within a reasonable range of the medium projection.

These techniques are used for projections through the year 2000. Beyond the year 2000 the continued extrapolation of past trends is not likely to be useful. Some counties will grow more rapidly than before, others will grow less rapidly. Unfortunately there is no way of knowing which counties will fall in which of these two groups. Consequently we take a middle-of-the road approach by assuming that each county grows at the same rate as the state after the year 2000, or that each county's proportion of the total state population remains constant.

Note: For the medium series, the sum of the county projections equals the state projection for each year (except for slight differences due to rounding). For the high and low series, however, the sums of the county projections do not equal the state projections. The reason for these differences is that potential variation around the medium projection is much greater at the county level than the state level. While the differences between the state projections and the sums of the county projections are very small for the low series, they are quite large for the high series.

Table 1. Florida state and county population estimates for April 1, 1981, and projections for 1983-2020

COUNTY	ESTIMATE APRIL 1 1981	PROJECTIONS, APRIL 1 1983	1985	1990	1995	2000	2010	2020
ALACHUA	154,305							
LO		158,700	163,000	176,200	188,300	200,000	213,400	222,800
MED		163,700	173,100	195,000	214,100	232,900	261,200	284,300
HI		167,000	179,600	206,200	232,300	260,000	331,700	373,700
BAKER	15,801							
LO		16,200	16,600	17,900	19,000	20,100	21,500	22,400
MED		16,700	17,600	19,800	22,000	24,200	27,100	29,500
HI		17,200	18,600	21,500	24,500	27,400	35,000	39,500
BAY	100,178							
LO		101,900	103,600	108,700	113,500	118,000	125,900	131,500
MED		103,600	107,000	115,500	123,400	131,400	147,400	160,400
HI		105,200	110,300	121,700	133,100	144,600	184,400	207,800
BRADFORD	20,118							
LO		20,600	21,000	22,400	23,600	24,800	26,500	27,700
MED		21,100	22,100	24,300	26,600	28,700	32,200	35,000
HI		21,300	22,500	25,300	28,000	30,600	39,100	44,000
BREVARD	281,496							
LO		287,300	293,000	310,400	326,500	341,900	364,800	380,900
MED		292,500	303,500	331,100	354,000	377,300	423,200	460,700
HI		302,500	323,600	371,700	417,100	461,100	588,300	662,800
BROWARD	1,047,313							
LO		1,075,500	1,103,800	1,189,100	1,267,800	1,343,500	1,433,500	1,496,600
MED		1,108,200	1,169,200	1,319,400	1,466,700	1,609,300	1,805,100	1,964,800
HI		1,125,000	1,202,700	1,396,900	1,591,000	1,785,200	2,277,600	2,566,300
CALHOUN	9,384							
LO		9,500	9,700	10,100	10,500	10,900	11,700	12,200
MED		9,700	10,000	10,700	11,400	12,100	13,500	14,700
HI		9,900	10,400	11,600	12,800	14,000	17,900	20,100
CHARLOTTE	61,566							
LO		64,400	67,200	75,700	83,500	91,000	97,100	101,400
MED		67,400	73,200	87,800	100,100	113,200	126,900	138,200
HI		69,000	76,400	94,000	110,800	127,200	162,300	182,900
CITRUS	59,240							
LO		62,700	66,200	76,800	86,600	95,900	102,400	106,900
MED		66,100	72,900	90,100	104,500	119,700	134,200	146,100
HI		68,500	77,700	99,600	120,600	141,100	180,000	202,800
CLAY	69,745							
LO		72,900	76,100	85,800	94,700	103,300	110,200	115,100
MED		76,400	83,000	99,000	114,400	129,500	145,200	158,000
HI		78,100	86,400	109,400	135,900	167,300	213,400	240,500
COLLIER	91,090							
LO		95,200	99,300	111,700	123,100	134,100	143,100	149,400
MED		99,500	107,800	128,800	149,000	168,700	189,300	206,000
HI		101,700	112,400	141,700	175,300	214,900	274,200	308,900
COLUMBIA	35,816							
LO		36,600	37,400	39,900	42,200	44,400	47,300	49,400
MED		37,600	39,300	43,600	47,500	51,400	57,700	62,800
HI		38,000	40,100	45,200	50,300	56,800	72,500	81,700
DADE	1,718,516							
LO		1,755,300	1,792,100	1,903,400	2,005,900	2,104,600	2,245,600	2,344,400
MED		1,780,900	1,843,300	1,996,300	2,137,100	2,272,100	2,548,400	2,773,800
HI		1,828,200	1,937,900	2,170,800	2,395,400	2,612,900	3,333,600	3,756,200
DE SOTO	19,373							
LO		19,600	19,900	20,600	21,300	21,900	23,400	24,400
MED		19,900	20,400	21,800	23,100	24,400	27,400	29,800
HI		20,700	22,100	24,700	27,300	30,000	38,200	43,100
DIXIE	8,145							
LO		8,400	8,600	9,300	9,900	10,500	11,200	11,700
MED		8,600	9,100	10,200	11,300	12,400	13,900	15,100
HI		8,700	9,300	10,700	12,300	14,300	18,200	20,600

Table 1. Florida state and county population estimates for April 1, 1981, and projections for 1983-2020 (continued)

COUNTY	ESTIMATE APRIL 1 1981	PROJECTIONS, APRIL 1 1983	1985	1990	1995	2000	2010	2020
DUVAL	575,884							
LO		577,200	578,500	582,400	586,100	589,600	629,000	656,700
MED		581,700	587,500	602,400	616,300	630,200	706,900	769,400
HI		585,500	595,100	614,200	632,900	648,500	827,300	932,200
ESCAMBIA	239,391							
LO		241,300	243,300	249,100	254,500	259,700	277,100	289,300
MED		243,000	246,600	255,400	267,300	277,700	311,500	339,100
HI		245,500	251,500	267,100	282,800	297,400	379,400	427,500
FLAGLER	12,141							
LO		12,900	13,700	16,200	18,400	20,500	21,900	22,900
MED		13,700	15,200	19,300	23,000	26,700	29,900	32,600
HI		14,500	16,800	21,600	28,500	36,300	46,400	52,200
FRANKLIN	7,732							
LO		7,700	7,700	7,800	7,800	7,800	8,300	8,700
MED		7,800	7,800	8,100	8,200	8,300	9,300	10,200
HI		7,800	8,000	8,200	8,500	8,800	11,300	12,700
GADSDEN	42,062							
LO		42,300	42,500	43,100	43,700	44,300	47,200	49,300
MED		43,100	44,100	46,400	48,500	50,600	56,800	61,800
HI		43,600	45,200	49,000	52,900	56,800	72,400	81,600
GILCHRIST	6,312							
LO		6,600	6,800	7,600	8,300	8,900	9,500	10,000
MED		6,800	7,200	8,400	9,600	10,700	12,000	13,100
HI		7,000	7,600	9,300	11,200	13,500	17,200	19,300
GLADES	6,147							
LO		6,200	6,200	6,400	6,500	6,600	7,000	7,300
MED		6,400	6,700	7,300	8,000	8,600	9,700	10,500
HI		6,600	7,000	8,100	9,300	10,400	13,200	14,900
GULF	10,647							
LO		10,700	10,700	10,700	10,700	10,700	11,400	12,000
MED		10,700	10,800	11,000	11,200	11,300	12,700	13,800
HI		10,900	11,100	11,400	11,700	12,000	15,300	17,200
HAMILTON	8,705							
LO		8,800	8,900	9,100	9,300	9,500	10,100	10,600
MED		9,000	9,200	9,600	10,000	10,300	11,600	12,600
HI		9,000	9,400	10,200	11,000	11,900	15,100	17,000
HARDEE	19,883							
LO		20,100	20,400	21,100	21,800	22,500	24,000	25,000
MED		20,400	20,900	22,000	23,500	24,800	27,800	30,300
HI		20,800	21,700	24,000	26,200	28,500	36,300	41,000
HENDRY	19,440							
LO		20,000	20,500	22,200	23,800	25,200	26,900	28,100
MED		20,600	21,700	24,600	27,300	29,900	33,600	36,600
HI		20,900	22,400	25,800	30,000	35,000	44,600	50,300
HERNANDO	48,771							
LO		51,600	54,500	63,100	71,100	78,800	84,000	87,700
MED		54,000	59,300	73,400	85,200	98,000	109,900	119,600
HI		56,300	63,900	81,700	98,900	115,600	147,500	166,200
HIGHLANDS	49,759							
LO		51,200	52,600	57,000	60,900	64,800	69,100	72,200
MED		52,700	55,700	63,200	70,200	77,000	86,400	94,000
HI		53,300	56,900	66,100	76,000	86,800	110,700	124,800
HILLSBOROUGH	661,243							
LO		670,700	680,100	708,600	734,800	760,100	811,000	846,700
MED		680,700	700,100	752,900	804,500	856,200	960,300	1,045,300
HI		692,300	723,400	801,100	878,800	956,500	1,220,300	1,375,000
HOLMES	14,953							
LO		15,200	15,500	16,200	17,000	17,600	18,800	19,700
MED		15,500	16,000	17,300	18,800	20,200	22,700	24,700
HI		16,000	17,100	19,200	21,300	23,500	29,900	33,700

Table 1. Florida state and county population estimates for April 1, 1981, and projections for 1983-2020 (continued)

COUNTY	ESTIMATE APRIL 1 1981	PROJECTIONS, APRIL 1 1983	1985	1990	1995	2000	2010	2020
INDIAN RIVER	63,100							
LO		65,700	68,300	78,100	83,400	90,400	96,400	100,700
MED		68,300	73,400	86,800	97,600	108,700	121,900	132,700
HI		70,000	76,800	93,100	110,800	132,500	169,100	190,500
JACKSON	39,686							
LO		40,100	40,500	41,800	42,900	44,000	46,900	49,000
MED		40,500	41,400	43,200	45,000	46,800	52,400	57,100
HI		41,000	42,300	45,000	47,800	50,500	64,500	72,600
JEFFERSON	10,746							
LO		10,900	11,100	11,500	12,000	12,400	13,200	13,800
MED		11,100	11,400	12,200	12,900	13,700	15,300	16,700
HI		11,300	11,800	13,100	14,500	15,800	20,200	22,700
LAFAYETTE	4,013							
LO		4,100	4,300	4,700	5,100	5,400	5,800	6,000
MED		4,300	4,600	5,300	5,900	6,500	7,300	7,900
HI		4,300	4,700	5,500	6,400	7,400	9,500	10,700
LAKE	108,063							
LO		111,100	114,200	123,500	132,100	140,300	149,700	156,300
MED		114,300	120,600	135,800	150,300	164,500	184,500	200,800
HI		118,900	129,700	153,200	175,200	196,300	250,400	282,100
LEE	214,867							
LO		223,600	232,400	258,800	283,200	306,600	327,200	341,600
MED		232,700	250,600	295,000	337,400	379,100	425,200	462,800
HI		242,300	269,800	332,700	393,900	454,700	580,100	653,700
LEON	152,096							
LO		156,200	160,300	172,700	184,100	195,100	208,200	217,400
MED		160,500	168,900	189,000	208,200	224,900	252,200	274,500
HI		163,400	174,800	199,600	223,900	249,400	318,100	358,500
LEVY	20,564							
LO		21,100	21,600	23,300	24,800	26,200	28,000	29,200
MED		21,700	22,900	25,800	28,700	31,300	35,100	38,200
HI		22,700	24,800	30,100	35,400	40,700	51,900	58,500
LIBERTY	4,294							
LO		4,300	4,400	4,500	4,700	4,800	5,100	5,400
MED		4,400	4,500	4,700	5,000	5,200	5,800	6,300
HI		4,500	4,700	5,200	5,600	6,000	7,700	8,600
MADISON	15,091							
LO		15,200	15,200	15,400	15,600	15,800	16,800	17,600
MED		15,200	15,300	15,600	16,100	16,400	18,400	20,000
HI		15,400	15,700	16,400	17,100	17,800	22,800	25,600
MANATEE	154,279							
LO		158,100	161,800	173,300	183,800	194,000	207,000	216,100
MED		162,000	169,700	189,300	208,100	226,000	253,500	275,900
HI		169,800	185,400	221,500	256,600	291,600	372,000	419,200
MARION	129,320							
LO		134,700	140,000	156,200	171,100	185,400	197,800	206,600
MED		139,700	150,100	176,400	201,800	227,000	254,700	277,200
HI		143,000	156,700	190,100	222,600	254,300	324,400	365,500
MARTIN	67,569							
LO		70,600	73,500	82,600	90,900	98,900	105,600	110,200
MED		74,000	80,400	96,000	110,900	125,600	140,900	153,300
HI		75,300	83,100	104,300	128,600	157,000	200,400	225,800
MONROE	64,168							
LO		64,700	65,200	66,500	67,900	69,200	73,800	77,000
MED		65,100	66,100	68,700	71,100	73,700	82,700	90,000
HI		66,300	68,400	73,600	78,900	84,100	107,400	121,000
NASSAU	33,718							
LO		34,200	34,700	36,100	37,500	38,800	41,400	43,200
MED		34,700	35,800	38,300	40,700	43,300	48,600	52,900
HI		35,500	37,400	41,900	46,300	50,700	64,700	72,900

Table 1. Florida state and county population estimates for April 1, 1981, and projections for 1983-2020 (continued)

COUNTY	ESTIMATE APRIL 1 1981	PROJECTIONS, APRIL 1 1983	1985	1990	1995	2000	2010	2020
OKALOOSA	112,873							
LO		114,600	116,300	121,600	126,400	131,100	139,800	146,000
MED		116,400	120,000	128,500	136,500	144,600	162,200	176,600
HI		117,900	123,000	134,800	146,300	156,800	200,100	225,400
OKEECHOBEE	21,139							
LO		21,600	22,100	23,600	24,900	26,200	28,000	29,200
MED		22,200	23,200	25,700	28,200	30,700	34,400	37,400
HI		23,100	25,100	29,200	33,400	37,500	47,800	53,900
ORANGE	481,731							
LO		491,600	501,600	531,500	559,200	585,800	625,000	652,500
MED		502,500	523,300	573,900	622,600	668,700	750,100	816,400
HI		515,300	548,800	625,400	700,400	775,500	989,400	1,114,800
OSCEOLA	55,332							
LO		58,300	61,400	70,500	78,900	87,000	92,800	96,900
MED		60,800	66,300	81,700	94,600	107,100	120,100	130,700
HI		63,300	71,300	90,100	110,400	137,800	175,700	198,000
PALM BEACH	615,165							
LO		637,300	659,400	726,200	787,900	847,200	903,900	943,700
MED		651,400	687,700	784,400	871,900	955,400	1,071,600	1,166,400
HI		672,600	730,000	875,600	1,013,000	1,145,700	1,461,700	1,647,000
PASCO	204,598							
LO		215,000	225,400	256,900	285,900	313,800	334,800	349,500
MED		225,600	246,600	299,000	349,300	398,500	447,000	486,600
HI		237,800	271,100	345,700	417,900	489,800	624,900	704,100
PINELLAS	743,301							
LO		755,800	768,400	806,300	841,300	874,900	933,500	974,600
MED		769,600	796,000	859,300	933,700	1,003,100	1,125,100	1,224,600
HI		783,500	823,700	924,100	1,024,600	1,125,000	1,435,300	1,617,300
POLK	330,830							
LO		337,600	344,300	364,800	383,600	401,700	428,600	447,500
MED		344,800	358,800	393,400	427,000	458,900	514,700	560,200
HI		349,400	368,000	414,600	461,100	507,600	647,600	729,700
PUTNAM	51,238							
LO		52,100	52,900	55,500	57,900	60,200	64,200	67,000
MED		53,000	54,900	59,100	63,200	67,300	75,500	82,100
HI		53,900	56,600	63,400	70,100	76,900	98,100	110,500
ST. JOHNS	53,701							
LO		55,800	57,900	64,300	70,200	75,900	81,000	84,600
MED		58,000	62,300	73,100	83,400	93,400	104,700	114,000
HI		59,300	64,900	78,100	92,400	108,900	138,900	156,500
ST. LUCIE	94,727							
LO		98,600	102,500	114,300	125,100	135,600	144,600	151,000
MED		101,800	108,900	127,400	142,200	158,600	177,900	193,600
HI		105,000	115,300	139,700	163,000	185,800	237,000	267,100
SANTA ROSA	57,205							
LO		58,100	59,000	61,600	64,100	66,400	70,900	74,000
MED		59,400	61,600	67,000	72,300	77,800	87,200	95,000
HI		60,800	64,300	73,200	82,000	90,900	116,000	130,700
SARASOTA	209,452							
LO		216,900	224,400	247,000	267,800	287,800	307,100	320,600
MED		224,600	239,800	277,100	312,600	347,500	389,800	424,200
HI		234,500	259,500	314,700	368,100	421,200	537,300	605,500
SEMINOLE	186,[illegible]40							
LO		195,300	203,800	229,400	253,100	275,800	294,300	307,200
MED		204,900	222,900	266,500	305,200	345,200	387,200	421,400
HI		213,700	240,600	303,500	367,000	429,300	547,700	617,100
SUMTER	24,880							
LO		25,600	26,400	28,700	30,800	32,800	35,000	36,600
MED		26,400	27,900	31,800	35,500	39,100	43,900	47,800
HI		26,900	28,900	33,600	39,700	46,900	59,800	67,400

Table 1. Florida state and county population estimates for April 1, 1981, and projections for 1983-2020 (continued)

COUNTY	ESTIMATE APRIL 1 1981	PROJECTIONS, APRIL 1 1983	1985	1990	1995	2000	2010	2020
SUWANNEE	23,293							
LO		23,900	24,500	26,300	27,900	29,500	31,500	32,900
MED		24,500	25,700	28,700	31,500	34,300	38,500	41,900
HI		24,900	26,400	30,200	34,300	39,300	50,100	56,500
TAYLOR	16,894							
LO		17,200	17,600	18,600	19,500	20,400	21,700	22,700
MED		17,600	18,200	19,800	21,400	22,900	25,600	27,900
HI		17,700	18,500	20,900	23,800	27,000	34,400	38,800
UNION	10,392							
LO		10,400	10,400	10,500	10,500	10,600	11,300	11,800
MED		10,600	10,700	11,200	11,700	12,100	13,600	14,800
HI		10,800	11,200	12,300	13,300	14,400	18,300	20,600
VOLUSIA	268,175							
LO		276,300	284,500	309,100	331,900	353,700	377,400	394,000
MED		284,700	301,200	341,800	380,400	418,200	469,100	510,600
HI		293,300	318,400	376,500	433,600	491,000	626,500	705,900
WAKULLA	10,938							
LO		11,200	11,500	12,400	13,200	14,000	14,900	15,500
MED		11,600	12,200	13,800	15,300	16,800	18,900	20,500
HI		11,800	12,600	14,700	16,800	18,900	24,200	27,200
WALTON	21,700							
LO		22,300	23,000	24,900	26,600	28,300	30,200	31,500
MED		23,000	24,300	27,400	30,400	33,200	37,300	40,600
HI		23,500	25,300	29,900	34,900	40,400	51,600	58,100
WASHINGTON	14,823							
LO		15,000	15,200	15,800	16,400	16,900	18,100	18,900
MED		15,200	15,700	16,700	17,700	18,600	20,900	22,700
HI		15,500	16,200	17,800	19,300	20,900	26,600	30,000
FLORIDA	10,105,957							
LO		10,352,200	10,598,400	11,341,600	12,027,800	12,687,800	13,544,600	14,141,000
MED		10,595,100	11,084,200	12,304,200	13,463,300	14,592,600	16,367,500	17,815,400
HI		10,757,000	11,408,100	12,945,900	14,420,300	15,862,500	18,617,400	20,977,300

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